

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		11578850	
	Filing Date		2006-05-10	
	First Named Inventor	WEI-HUNG, Chen		
	Art Unit			
	Examiner Name			
Attorney Docket Number		APX0028-201-US		

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	1	410953	EP	A2	1995-11-08	Monsanto Co., USA		<input type="checkbox"/>

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1	SASAKI, MAKOTO et al.; Synthesis of the JK/LM-ring model of prymnesins, potent hemolytic and ichthyotoxic polycyclic ethers isolated from the red tide alga <i>Prymnesium parvum</i> : confirmation of the relative configuration of the K/L-ring juncture. Tetrahedron Letters (2006), 47(32), 5687-5691; Graduate School of Life Sciences, Tohoku University, Sendai, Japan	<input type="checkbox"/>
2	HENTGES, ANDREA et al.; Affinity purification and characterization of glucosidase II from pig liver. Biological Chemistry (1997), 378(9), 1031-1038; Institut Physiologische Chemie, Rheinische Friedrich-Wilhelms-Universität, Bonn, Germany	<input type="checkbox"/>
3	LEE, C-KUAN et al.; 1,3,6-Trideoxy-3,6-difluoronojirimycin: structure and evaluation as a glucosidase inhibitor. Carbohydrate Letters (1996), 1(6), 417-23; Dep. Chemistry, National Univ. Singapore, Singapore	<input type="checkbox"/>
4	LEE, C-KUAN et al.; Synthesis of 1,3-dideoxy-3-fluoronojirimycin. Carbohydrate Research (1993), 239 309-15; Dep. Chem., Natl. Univ. Singapore, Kent Ridge, Singapore	<input type="checkbox"/>
5	RAO, G. VENKAT et al.; Deoxyfluoroketohexoses. 4-Deoxy-4-fluoro-D-sorbose and -tagatose and 5-deoxy-5-fluoro-L-sorbose. Carbohydrate Research (1975), 40(2), 311-21; Dep. Biol., Syracuse Univ., Syracuse, NY, USA	<input type="checkbox"/>

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- ☐ See attached certification statement.
- ☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
- ☐ None

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A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/Dennis A Bennett/	Date (YYYY-MM-DD)	2008-02-18
Name/Print	Dennis A Bennett	Registration Number	34547

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